EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	144	(intercept\$4 interupt\$4 hack\$4) same (traffic) same (id identification address) same (content data) and (cache storage)	USPAT	OR	ON	2009/05/05 19:28
L2	23	(intercept\$4 interupt\$4 hack\$4) same (traffic) same (id identification address) same (content data) and (cache storage) and index and map\$4	USPAT	OR	ON	2009/05/05 19:28
L3	57	(intercept\$4 interupt\$4 hack\$4) same (traffic) same (id identification address) same (content data) and (cache storage) and index and map\$4	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L5	1	("0088554").pn.	US-PGPUB; USPAT	OR	ON	2009/05/05 19:28
L6	1	("20030088554").pn.	US-PGPUB; USPAT	OR	ON	2009/05/05 19:28
L8	1	("5778361").pn.	US-PGPUB; USPAT	OR	ON	2009/05/05 19:28
L9	35241	(index\$5 map\$ classif\$5) same (content data) same (storage cached)	USPAT	OR	ON	2009/05/05 19:28
L10	0	(index\$5 map\$ classif\$5) same (content data) same (storage cached) same (traffic adj flow) and ((intercept\$4 interupt \$3 hack\$3) near (traffic or (traffic adj flow)))	USPAT	OR	ON	2009/05/05 19:28
L11	0	(index\$5 map\$ classif\$5) same (content data) same (storage cached) same (traffic adj flow) and ((intercept\$4 interupt \$3 hack\$3) near (traffic or (traffic adj flow)))	US-PGPUB; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/05 19:28

L12	0	(index\$5 map\$ classif\$5) same (content data) same (storage cached) same (traffic adj flow) and (intercept\$4 interupt \$3 hack\$3) near (traffic or (traffic adj flow))	US-PGPUB; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/05 19:28
L13	0	(index\$5 map\$ classif\$5) same (content data) same (storage cached) same (traffic adj flow) and (intercept\$4 interupt \$3 hack\$3) near7 (traffic or (traffic adj flow))	US-PGPUB; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/05 19:28
L14	1	(index\$5 map\$ classif\$5) same (content data) same (storage cached) same (traffic adj flow) and (intercept\$4 interupt \$3 hack\$3) same (traffic or (traffic adj flow))	USPAT	OR	ON	2009/05/05 19:28
L15	3	(index\$5 map\$4 classif \$5) same (content data) same (storage cached) same (traffic adj flow) and (intercept\$4 interupt \$3 hack\$3) same (traffic or (traffic adj flow))	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/05 19:28
L16	48	(index\$5 map\$4 classif \$5) same (content data) same (storage cached) same (traffic) and (intercept\$4 interupt\$3 hack\$3) same (traffic or (traffic))	US-PGPUB; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2009/05/05 19:28
L17	14	(index\$5 map\$4 classif \$5) same (content data) same (storage cached) same (traffic) and (intercept\$4 interupt\$3 hack\$3) same (traffic or (traffic))	USPAT	OR	ON	2009/05/05 19:28
L18	12	(index\$5 map\$4 classif \$5) near (content traffic data) and (store cache) same local\$3 and (extract \$3 intercept\$4 hack\$3 interupt\$3) same (traffic adj flow)	USPAT	OR	ON	2009/05/05 19:28
L19	12	L18 not L17	USPAT	OR	ON	2009/05/05 19:28

L20	6	(index\$5 map\$ classif\$5) same (content data) same (storage cached) and (redirect\$3 same (traffic adj flow))	USPAT	OR	ON	2009/05/05 19:28
L21	547	(index\$5 map\$ classif\$5) same (content data) same (storage cached) and ((copies replica) near (content data files)) same (local\$3 same (cache storage))	USPAT	OR	ON	2009/05/05 19:28
L22	547	(index\$5 map\$ classif\$5) same (content data) same (storage cached) and ((copies replica) near (content data files)) same (local\$3 same (cache storage)) and L9	USPAT	OR	ON	2009/05/05 19:28
L23	198	(index\$5 map\$ classif\$5) same (content data) same (storage cached) and ((copies replica) near (content data files)) same (local\$3 same (cache storage)) and L9 and (intercep\$5 hack\$3 extract\$3)	USPAT	OR	ON	2009/05/05 19:28
L24	70	(index\$5 map\$ classif\$5) same (content data) same (storage cached) and ((copies replica) near (content data files)) same (local\$3 same (cache storage)) and L9 and (intercep\$5 hack\$3 extract\$3) and "709"/\$. ccls.	USPAT	OR	ON	2009/05/05 19:28
L25	1	(index\$5 map\$ classif\$5) same (content data) same (storage cached) same (traffic adj flow) and (intercept\$4 interupt \$3 hack\$3) same (traffic or (traffic adj flow))	USPAT	OR	ON	2009/05/05 19:28

L27	16	((index\$5 map\$ classif \$5) same (content data traffic stream communication content) same (storage cached server) same (traffic stream data communicatino content) and (intercept\$4 interupt \$3 hack\$3) same (traffic stream communication content data)).ab.	USPAT	OR	ON	2009/05/05 19:28
L28	53	((index\$5 map\$ classif \$5) same (content data traffic stream communication content) same (storage cached server) same (traffic stream data communicatino content) and (intercept\$4 interupt \$3 hack\$3) same (traffic stream communication content data)).ab.	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L29	53	L28 not L27	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L30	23	(index\$5 map\$4 classif \$5) same (content data traffic stream communication content) same (storage cached server cdp proxy) same (traffic stream data communication content) and (intercept\$4 interupt \$3 hack\$3) same (traffic stream communication content data) and cdp	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L31	21	(index\$5 map\$4 classif \$5) same (content data traffic stream communication content) same (storage cached server cdp proxy) same (traffic stream data communication content) and (intercept\$4 interupt \$3 hack\$3) same (traffic stream communication content data) and cdp	USPAT	OR	ON	2009/05/05

L32	7	(index\$5 map\$ classif\$5) same (content data traffic stream communication content) same (storage cached server) same (traffic stream data communicatino content) and (intercept\$4 interupt \$3 hack\$3) same (traffic stream communication content data) and "709"/\$.ccls. and cdp	USPAT	OR	ON	2009/05/05 19:28
L33	309	(intercept\$4 extract\$4) near5 (traffic data message communicaton respond) near (destionation location ID IP) same (storage database cache) and (map\$4 table classif\$5)	USPAT	OR	ON	2009/05/05 19:28
L34	53	(intercept\$4 extract\$4) near5 (traffic data message communicaton respond) near (destionation location ID IP) same (storage database cache) same (map\$4 table classif\$5)	USPAT	OR	ON	2009/05/05 19:28
L35	11	L34 and "709"/\$.ccls.	USPAT	OR	ON	2009/05/05 19:28
L36	131	(intercept\$4 extract\$4) near5 (traffic data message communicaton respond) near (destionation location ID IP) same (storage database cache) same (map\$4 table classif\$5)	US-PGPUB	OR	ON	2009/05/05 19:28
L37	219	colby.in.	US-PGPUB	OR	ON	2009/05/05 19:28
L38	24	colby.in. and intercept	US-PGPUB	OR	ON	2009/05/05 19:28
L39	23	colby.in. and intercept\$1 and (map\$3 table classif \$3)	US-PGPUB	OR	ON	2009/05/05 19:28

L40		(replica prelicat\$3 copies copy copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) near (location destination endpoint requester) same ((monitor\$4 intercept\$4) near3 (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip desntation))	US-PGPUB	OR	ON	2009/05/05 19:28
L41	1	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) near (location destination endpoint requester) same ((monitor\$4 intercept\$4) near3 (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip desntation))	US-PGPUB	OR	ON	2009/05/05 19:28
L42	30	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((monitor\$4 intercept\$4) near3 (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip desntation))	US-PGPUB	OR	ON	2009/05/05 19:28

L43	0	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((monitor\$4 intercept\$4) near3 (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip desntation))	EPO; JPO; DERWENT	OR	ON	2009/05/05 19:28
L44	9	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((monitor\$4 intercept\$4) near3 (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip desntation))	USPAT	OR	ON	2009/05/05 19:28
L45	32	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((monitor\$4 intercept\$4) same (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip desntation))	USPAT	OR	ON	2009/05/05 19:28

L46	32	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((monitor\$4 intercept\$4) same (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip destnation))	USPAT	OR	ON	2009/05/05 19:28
L47	23	L46 not L44	USPAT	OR	ON	2009/05/05 19:28
L48	50	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((monitor\$4 intercept\$4) same (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip destnation))	US-PGPUB	OR	ON	2009/05/05 19:28
L49	17	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((intercept\$4) same (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip destnation))	US-PGPUB	OR	ON	2009/05/05 19:28

L50	8	(replica prelicat\$3 copies copy duplicat\$3 copying mirroring) same (proxy server cdp crp) same (extract\$3 determin\$3 search\$3) same (location destination endpoint requester) same ((intercept\$4) same (traffic message communication request data content)) and ((map \$3 table list index\$4) near2 (location id ip destnation))	USPAT	OR	ON	2009/05/05 19:28
L53	627	(intercept\$3).ti.	USPAT	OR	ON	2009/05/05 19:28
L57	0	2005/0193114	US-PGPUB	OR	ON	2009/05/05 19:28
L58	0	"2005193114"	US-PGPUB	OR	ON	2009/05/05 19:28
L61	219	Colby.in.	US-PGPUB	OR	ON	2009/05/05 19:28
L63	1	"6205146".pn.	USPAT	OR	ON	2009/05/05 19:28
L64	1	("7007066").pn.	USPAT	OR	ON	2009/05/05 19:28
L68	32	(provid\$3 near (services payment bill) near "3" (e-mail (electronic adj mail) mail email message) near3 template).ab. and attachments	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L69	116	((index\$5 map\$3 classif \$5) same (content data) same (storage database cached) same (id ip identification identify) same (location destination address)).ab.	USPAT	OR	ON	2009/05/05 19:28
L75	20	((index\$5 map\$3 classif \$5) same (content data) same (storage database cached) same (extract\$3 adj2 (id ip identification identify)) same (location destination address))	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28

L77	28	((index\$5 map\$3 classif \$5 list\$4) same (content data) same (storage database cached) same (extract\$3 near5 (id ip identification identify)) same (location destination address)) and "709"/\$.ccls.	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L79	50	((index\$5 map\$3 classif \$5 list\$4) same (user Id IP destination source location) same (storage database cached) same (extract\$3 near5 (id ip identification identify)) same (location destination address)) and "709"/\$.ccls.	USPAT	OR	ON	2009/05/05 19:28
L81	27	((index\$5 map\$3 classif \$5 list\$4) same (user Id IP destination source location) same (storage database cached) same (extract\$3 near5 (id ip identification identify)) same (location destination address)) and "709"/\$.ccls. not L77	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L82	50	((index\$5 map\$3 classif \$5 list\$4) and (user Id IP destination source location) same (storage database cached) same (extract\$3 near5 (id ip identification identify)) and (location destination address)) and "709"/\$. ccls. and (redirect\$3 dispach\$3)	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L83	40	L82 not L81	US-PGPUB; EPO; DERWENT	OR	ON	2009/05/05 19:28
L91	0	(map\$6 adj(destination location address IPID) near (souce client server user orgin) and address). ab. and "709"/\$.ccls.	USPAT	OR	ON	2009/05/05 19:28
L92	49	(map\$6 adj(destination location address IPID) near (souce client server user orgin) and address) and "709"/\$.ccls.	USPAT	OR	ON	2009/05/05 19:28

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